

DAFTAR PUSTAKA

- [1] hardyana, Septi Eka, *Animasi Interaktif Pengenalan Hewan Khas Indonesia berbasis Pada TK Kupu-Kupu mungil bekasi*, p. 1, 2016.
- [2] R. Siegler, J. DeLoache dan N. Eisenberg, "3rd Edition," dalam *How Children Develop*, New York, Worth, 2011.
- [3] J. R. Vallino, "Interactive Augmented Reality," Newyork, University of Rochester, 1998.
- [4] H. Dubberly, dalam *Alan Cooper and the goal directed Design Process*, San Francisco, 2001.
- [5] A. Seffah, M. Donyaee, R. B. Kline dan H. K. Padda, "Software Qual J," *Usability measurement and metrics : A consolidated model*, 2006.
- [6] E. Mayr, "Wallace's Line in the Light of Recent Zoogeographic Studies," *Chicago Journals*, pp. 3,5, 2014.
- [7] W. O. Galitz, The Essential Guide to User Interface Design, 2nd penyunt., Canada: John Wiley & Sons, Inc, 2002.
- [8] Sudawarman, dalam *Interaksi Manusia dan Komputer*, Yogyakarta, Andi Offset, 2009.
- [9] D. Diaper dan N. A. Stanton, The Handbook of Task Analysis for Human-Computer Interaction, London: Lawrence Erlbaum Associates, Inc., 2004.
- [10] I. Young, MENTAL MODELS Aligning Design Strategy with Human Behavior, Rosenfeld.
- [11] J. J. Garrett, The Elements Of User Experience, Berkeley, 2011.
- [12] "Interaction Design Foundation," 2002. [Online]. Available:
<https://www.interaction-design.org/literature/book/the-glossary-of-human-computer-interaction/mock-ups>. [Diakses 20 05 2017].
- [13] S. M, "Paaper Prototyping," 2010. [Online]. Available:
<http://www.usabilitybok.org/paper-prototyping..>
- [14] B. N dan W. C, "Rapid Prototyping," 2005. [Online]. Available:
<http://www.usabilitybok.org/rapid-prototyping.>

- [15] L. C, "Design Better and faster with rapid prototyping," June 2010. [Online]. Available: [https://www.smashingmagazine.com/2010/06/design-better-faster-withrapid-prototyping/..](https://www.smashingmagazine.com/2010/06/design-better-faster-withrapid-prototyping/)
- [16] M. P. D. Sugiyono, "Metode Penelitian Kuantitatif, kualitatif dan R&D," dalam *Metode Penelitian Kuantitatif, kualitatif dan R&D*, Bandung, Alfabeta, 2012, p. 93.
- [17] M. P. D. Sugiyono, "Metode Penelitian Kuantitatif, kualitatif dan R&D," dalam *Metode Penilitan kuantitatif, kualitati, dan R&D*, Bandung, Alfabeta, 2012, p. 93.
- [18] N. Wahyuni, "Binus Education," Binus.ac.id, 1 November 2014. [Online]. Available: <http://qmc.binus.ac.id/2014/11/01/u-j-i-v-a-l-i-d-i-t-a-s-d-a-n-u-j-i-r-e-l-i-a-b-i-l-i-t-a-s/>. [Diakses 10 Agustus 2017].
- [19] M. Bhisma, "Validitas dan Reliabilitas Pengukuran," 2011.
- [20] W.Noor, "qmc.binus.ac.id," Binus University, 01 11 2014. [Online]. Available: <http://qmc.binus.ac.id/2014/11/01/u-j-i-v-a-l-i-d-i-t-a-s-d-a-n-u-j-i-r-e-l-i-a-b-i-l-i-t-a-s/>. [Diakses 2016].
- [21] J. M. D, Principles and Guidelines in Software User Interface Design, New Jersey: Prentice Hall PTR, 1992.
- [22] M. K. Donyaee, "Towards an integrated model for specifying and measuring quality in use," *Concordia University Libraries*, p. 91, 2001.
- [23] P. Kruchten, "The Rtional Unified Process An Introduction," dalam *Second Edition*, Addison Wesley, 2000.
- [24] K. A. Risaf dan D. Ernastuti, "Implementasi Augmented Reality berbasis android sebagai media pengenalan hewan endemik dunia," 2014.
- [25] A. Dix, J. Finaly, G. D. Abowd dan R. Beale, "Human Computer Intercation," dalam *3rd Edition*, New York, Prentice Hall, 2014.
- [26] T. A. Ronald, "A Survey Of Augmented Reality Presence," *Teleoperators and virtual Environments*, 1997.
- [27] N. Saurina, "PENGEMBANGAN MEDIA PEMBELAJARAN UNTUK ANAK USIA DINI MENGGUNAKAN AUGMENTED REALITY," p. 2, 2016.
- [28] Lawrence.Erlbaum.Assoc, The Handbook of Task Analysis for Human Computer Interaction, N. S. Dan Diaper, Penyunt., Mahwah, New Jersey: LAWRENCE ERLBAUM ASSOCIATES, PUBLISHERS, 2004.
- [29] N. S. Aziz, A. Kamaludin dan N. Sulaiman, "International Journal Of Research in Engineering and Technology," *Assessing Web Site Usability Measurement*, 2013.

- [30] M. Donyaee, dalam *Towards an Integrated Model for specifying and measuring Quality in Use*, 2001.